| APPARATUS AND METHOD FOR CALIBRATING VOLTAGE SPIKE WAVEFORMS  ABSTRACT OF THE DISCLOSURE  An apparatus and method for calibrating single phase voltage spikes used in testing single phase electrical equipment.  Capacitance is selected from a capacitor network in order to adjust the single phase voltage spike so as to produce a predetermined voltage spike waveform having particular waveform characteristics that are required to perform survivability and | 1  | Attorney Docket No. 83343                                       |
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12 compatibility tests.